

METRO Orange Line Corridor Management and Oversight Discussion

I-35W Solutions Alliance March 13, 2014

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I-35W South Corridor

Minnesota's busiest commuter highway

- 210,000+ average vehicles at most congested point (Lake Street)
- Daily bottleneck for freight and commuters

Most heavily-traveled express bus corridor

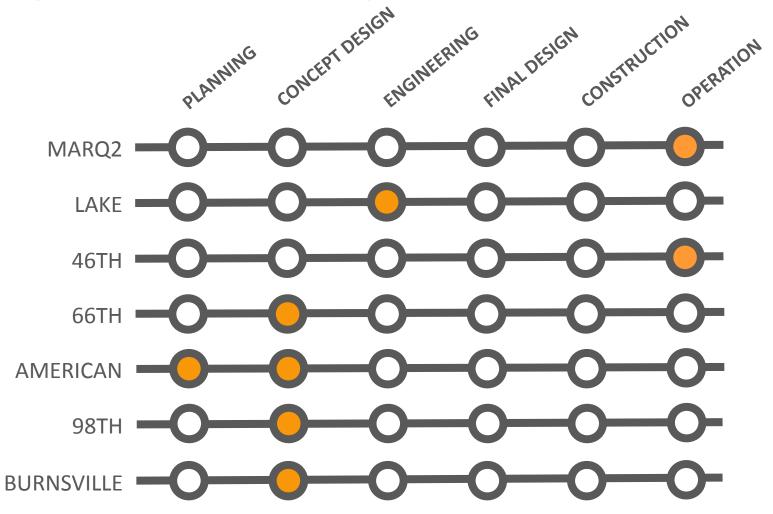
- 14,000 bus riders each weekday on 26 routes
- Several stations already operational

Orange Line builds on success

- Improve access to jobs
- Catalyze planned development
- Better serve all-day, evening, and weekend markets

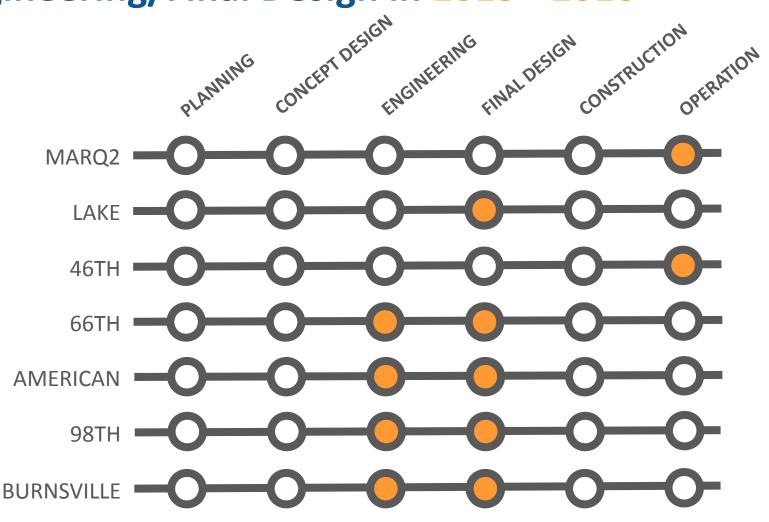


Orange Line Station Progress in 2013



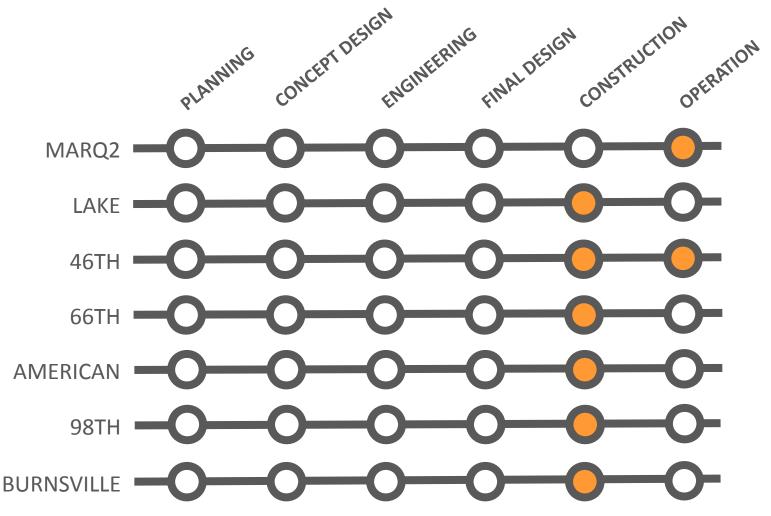


Engineering/Final Design in 2015 - 2016





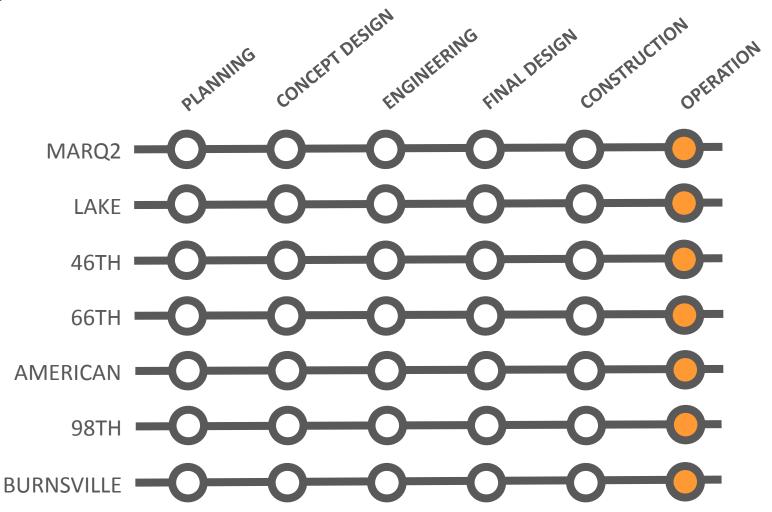
Construction from 2017 - 2019



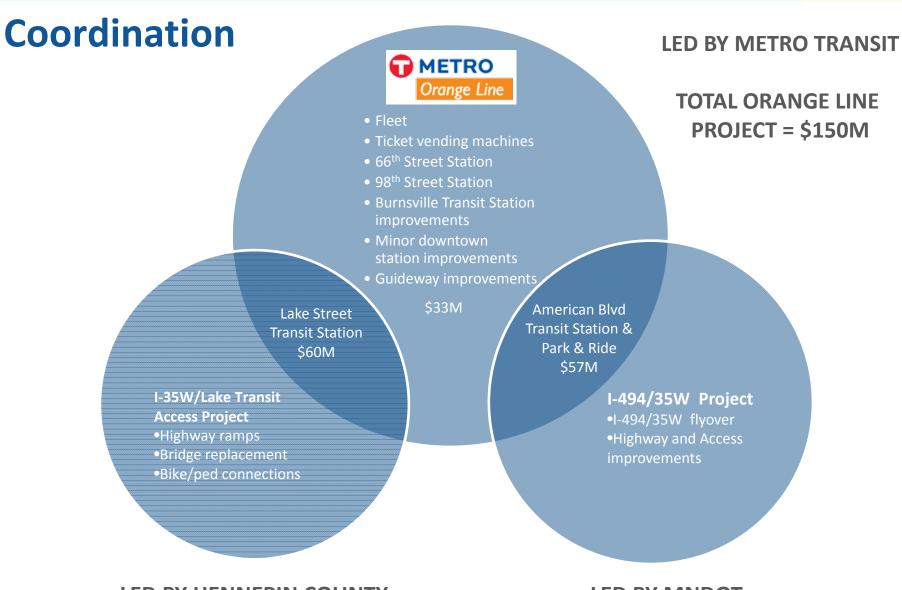
CONSTRUCTION SCHEDULE DRIVEN BY MNDOT CH 152 BRIDGES AND RELATED PROJECTS



Begin Service in 2019







7

(TRANSITION TO MNDOT)

LED BY MNDOT



Decisions to be Shaped by Policy Input

Project Plan Update draft

- Refinement of LPA/2030 TPP Update adopted 2009
- Release Plan Update for public comment end Q1 2014
- Adopt Q2 of 2014 by Metropolitan Council

Ongoing Station Development

- Major stations at Lake St, American Blvd
- Minor stations and related projects downtown, 66th, 98th, Burnsville
- Considerations of future phase planning

Orange Line Environmental Documentation

- 35W Transit Access Project EA already underway, includes Lake Street Station
- Submit project description to FTA for NEPA determination (assuming EA)



Metropolitan Council Transitway Guidelines

Ch. 10: Project Development, Leadership, and Oversight

All major transitway capital investment projects should have a coordination structure that reflects the following functions:

- Coordination with, and reporting to, funding partners
- Coordination with the Metropolitan Council and MnDOT
- A clearly identified lead agency determined by Metropolitan Council
- Coordination with the elected/appointed officials of the implementation partners (Policy Advisory Committee)
- When Counties Transit Improvement Board (CTIB) represented on the PAC, CTIB should appoint a member to the policy advisory group who represents an area outside the geographic boundaries of the transitway project.



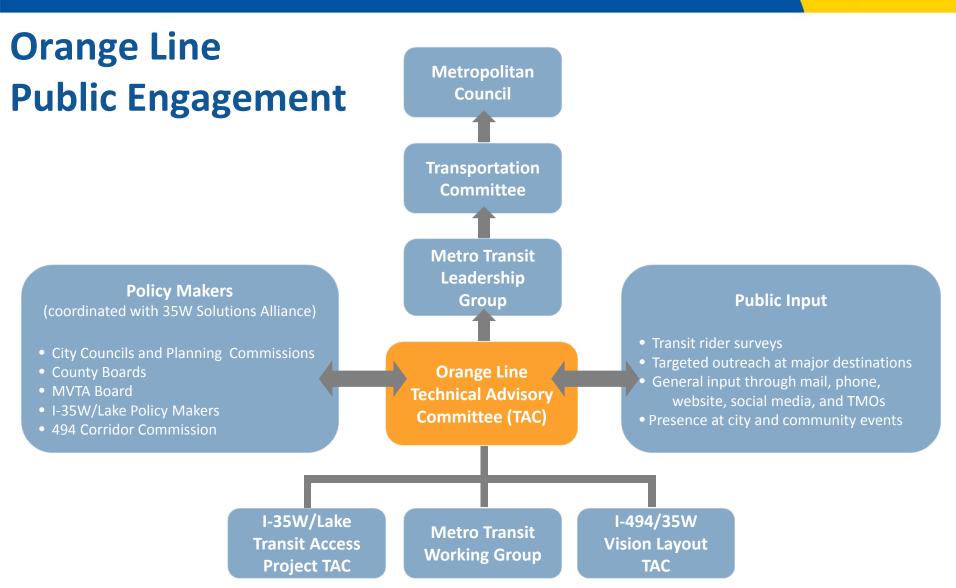


Past Precedent: LRT Corridor Mgmt Committee

- Required by law (473.3994) for LRT. Not required for BRT.
- Members Include:
- Each city and county in the corridor
- The commissioner of transportation or a designee
- Two members appointed by the Metropolitan Council, one of whom shall be designated as the chair of the committee
- One member appointed by MAC, if serving MSP Airport
- One member appointed by U of M, if serving U of M
- The Corridor Management Committee shall advise the responsible authority on issues relating to:
- Environmental review
- Preliminary design
- Preliminary engineering
- Final design
- Implementation method, and
- Construction









Key Considerations for I-35W Solutions Alliance

- Scale of involvement in corridor decisions
- Relationship to stationspecific oversight work
- Meeting structure
- Within Solutions Alliance Meetings?
- Separate, identical policy group?(i.e. HRA model)
- Agendas, staffing, funding

- Membership and PAC composition
- CTIB Representative
- Other Transit Providers
- Number and role of Met
 Council representative(s)
- Committee Chair

